

3F4
BIOTINYLATED

3F4
PURIFIED



LANE 1

LANE 2

FIG. 1

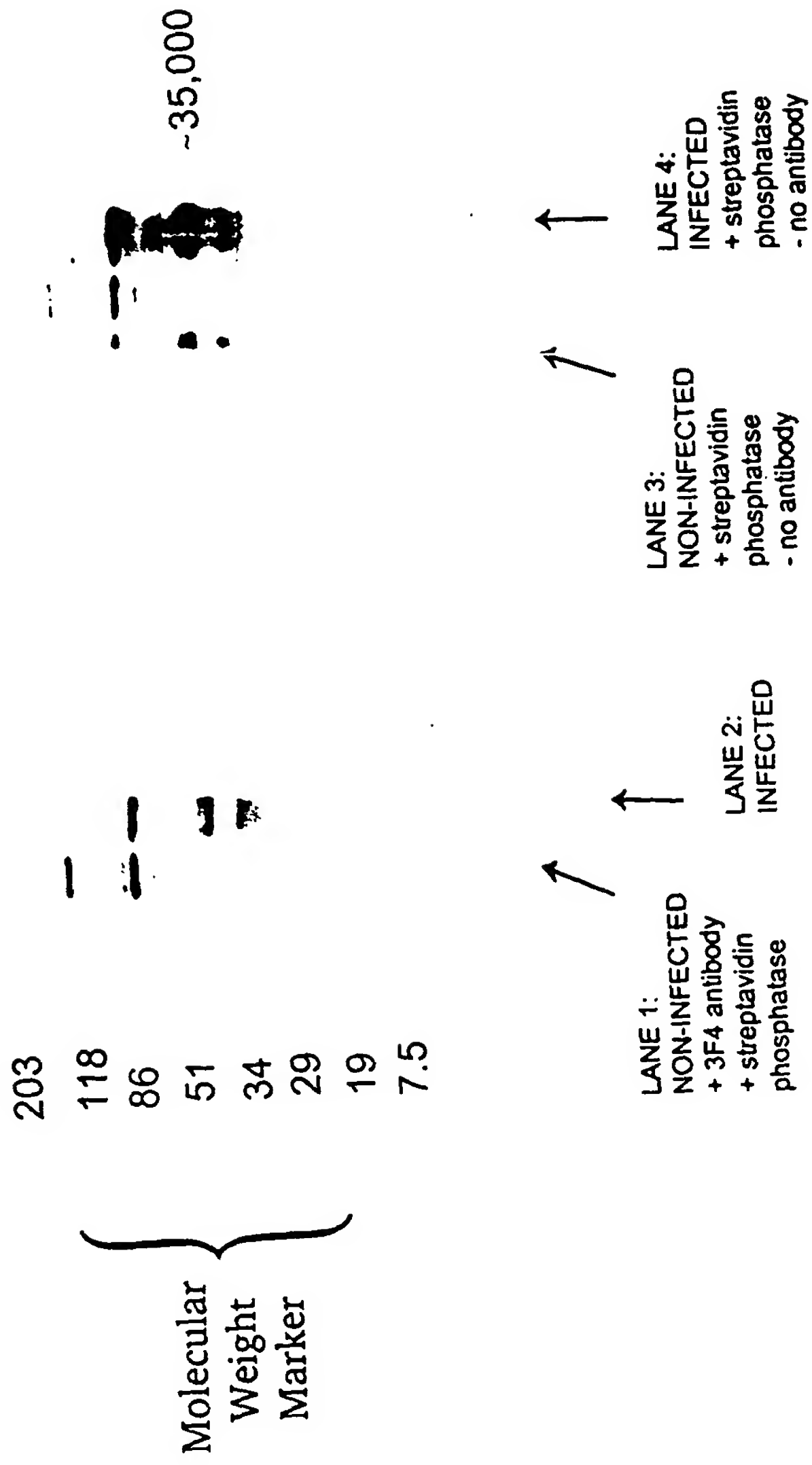


FIG. 2

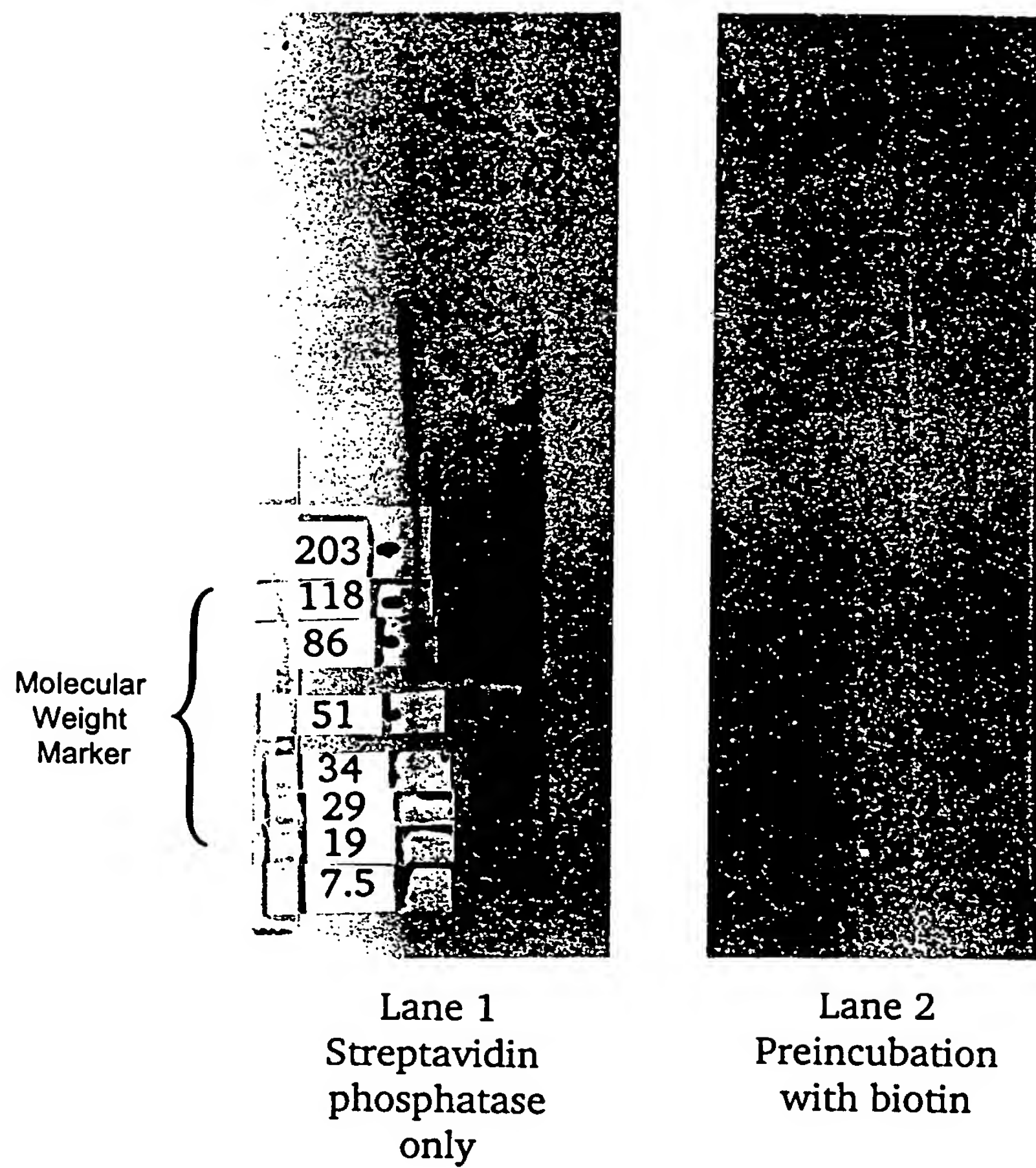


FIG. 3

| | 1 | 2 | 3 | 4 | 5 |
|----|---|---|---|---|---|
| A1 | | | | | |
| A2 | | | | | |
| B1 | | | | | |
| B2 | | | | | |
| C1 | | | | | |
| C2 | | | | | |
| D1 | | | | | |
| D2 | | | | | |

E_A 27
 E_B 28
 E_C
 (-)CONTROL
 E_D
 (+)CONTROL

FIG. 4

10 30 90 270 1CV 2CV 3CV 4CV 5CV

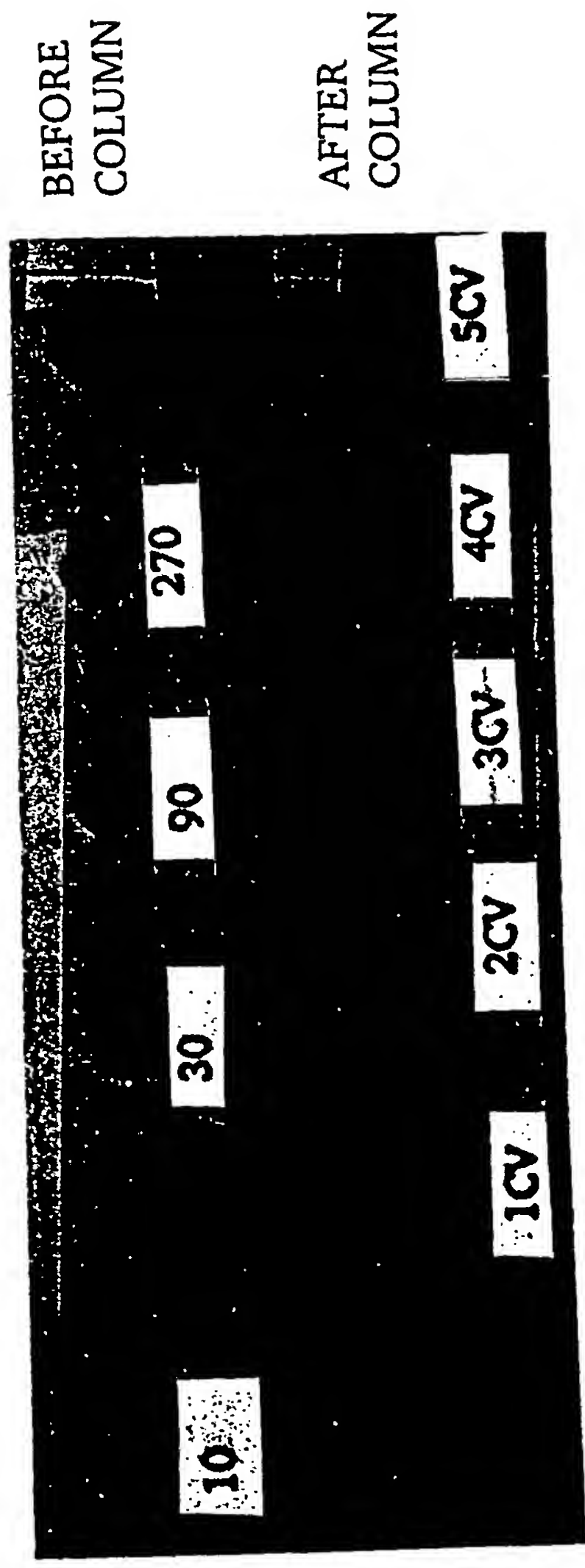
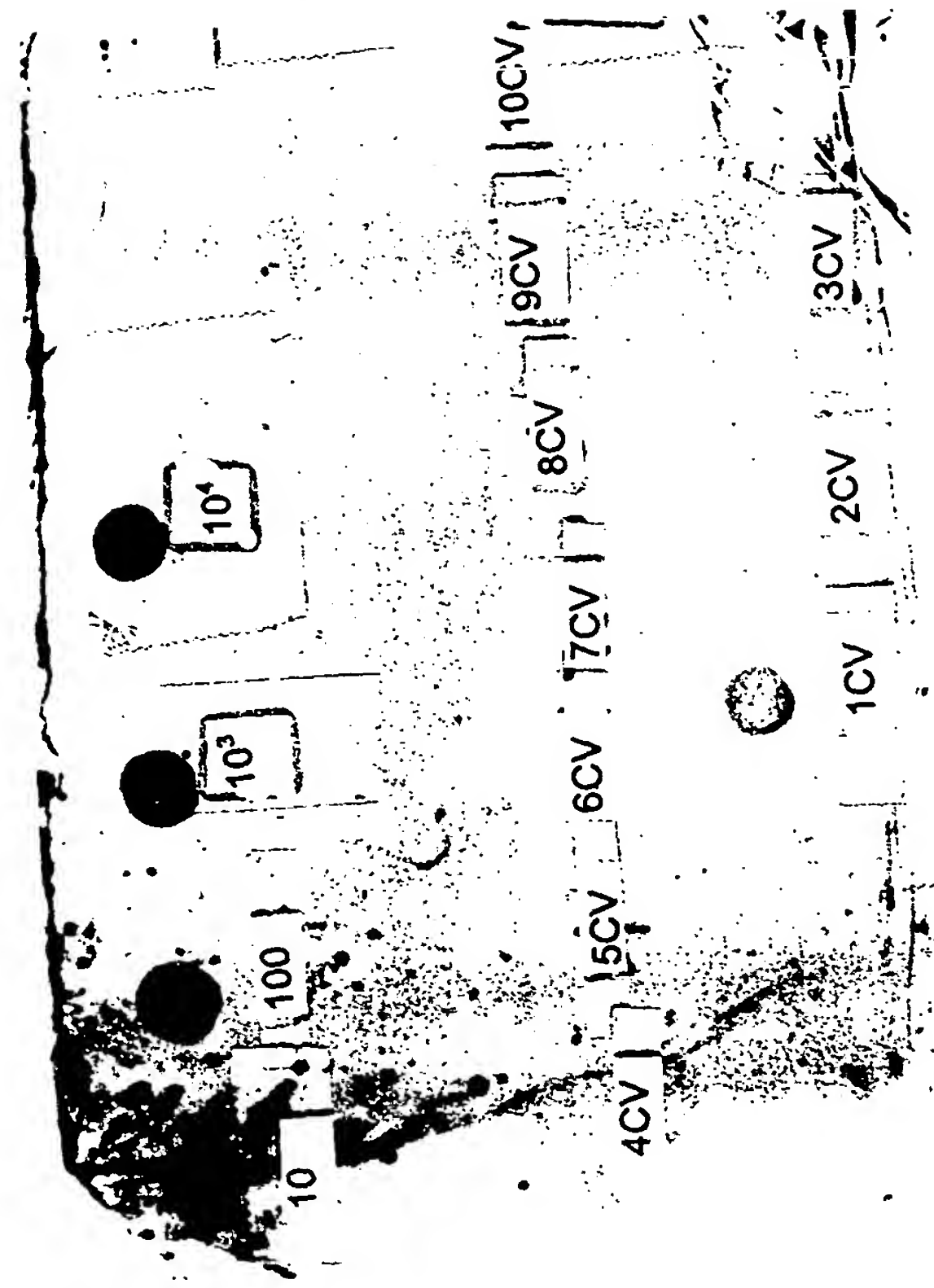


FIG. 5A

10 100 10³ 10⁴

STREPTAVIDIN
ONLY



Streptavidin
phosphatase
before column
(dilutions of the
starting material)

after column

FIG. 5B